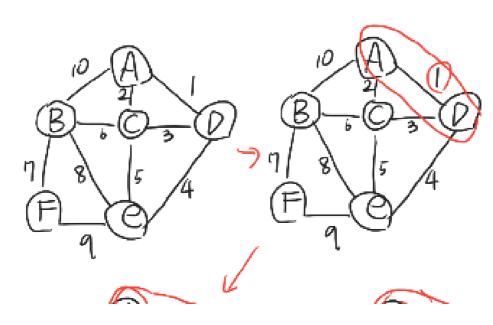
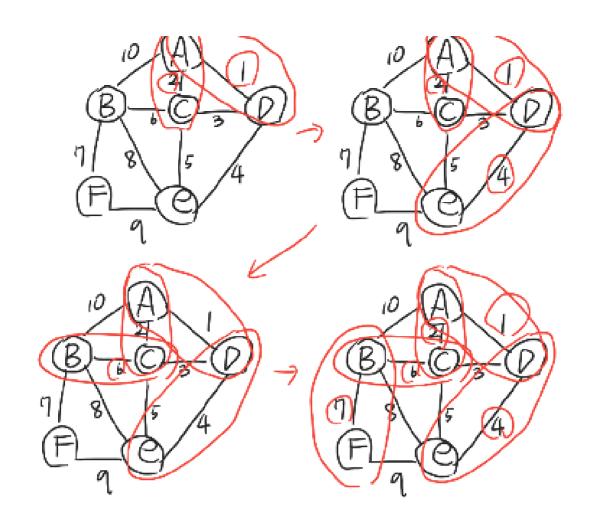
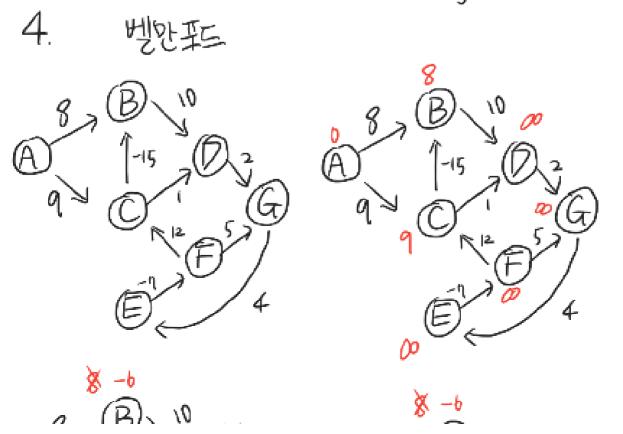
文地和 for是 ntl 与地和 for名 n n/2 … 1 log_2 n

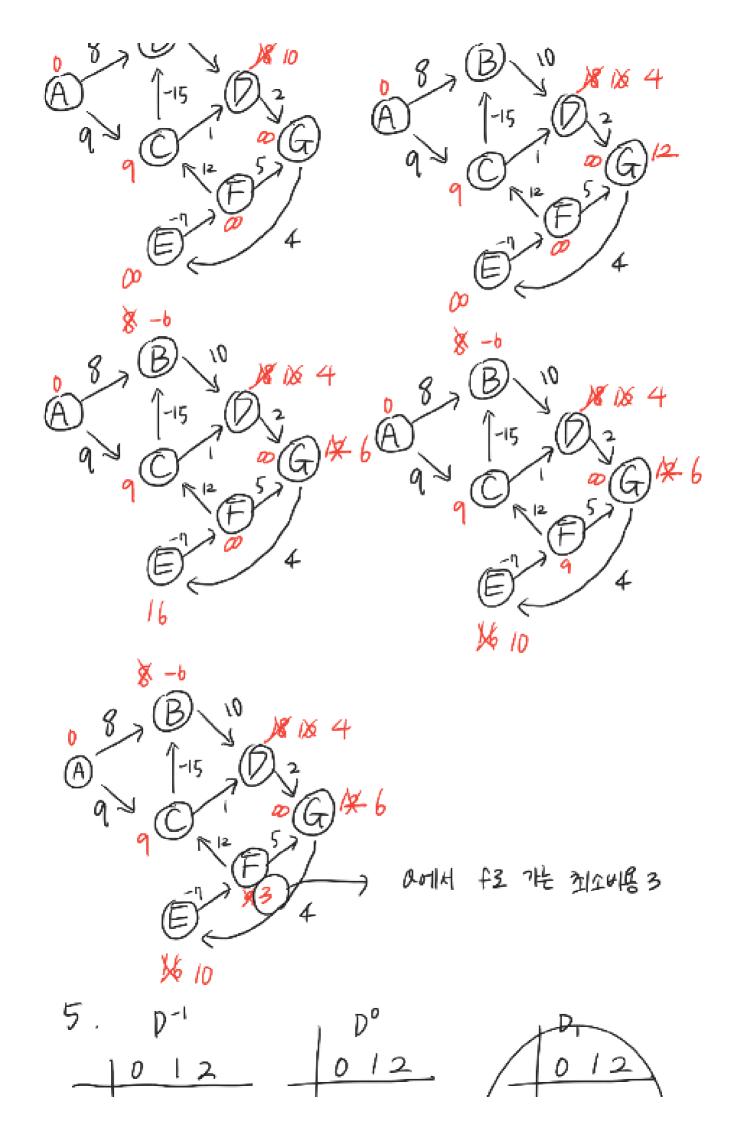
hxlog_n = O(nlogn) 3 크루스칼 간선





센탁되지 않는 간선 3589/0 (CD)(CP)(BP),(e,f) (AB)





η.

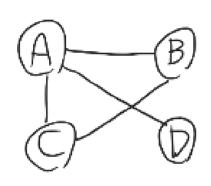
- 1. 73%
- 2. (m²-1)/m-1 x(m-1) 量的 h 创 信号 到明刊 次 年到 到现现
- 3. X 최대 m원이지만 항상 m원 뺑드맨 걔 아니다.
- 4. 到明 mil 11台 ()

9. 714%

k' 정평

841 92 3 33 506 308 | 29 k² 정렬 3 506 308 | 29 33 841 92 k³ 정렬 3 33 92 | 29 308 506 841

A B C D



간선 1개인명 : 4 간선 2개인명 : 출목 (Q) -1 = 5 ((A,D)와 (C,B) 인명 제비) 간선 3개인명우 : 4×3×3=2

간선3개인정우 : 4×3×3=4

간선4개인명: 1

4+5+4+1=14

[1.

① 部名 部的 더型 O(n2m) 0

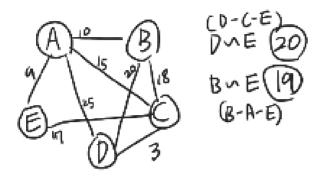
K. O(n2) o) 贴uch.

 $\oint_{n\to\infty} h^3 2^n h^3 3^n = \lim_{n\to\infty} n(\frac{2}{3})^n : n^2 3^n > n^3 2^n$ $\lim_{n\to\infty} \frac{n^3 2^n}{n^3 3^n} = \lim_{n\to\infty} n(\frac{2}{3})^n : n^2 3^n > n^3 2^n$

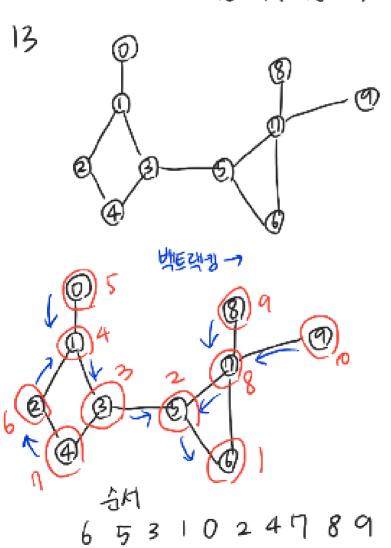
n. 1)

(2) G = 613 O(n3)

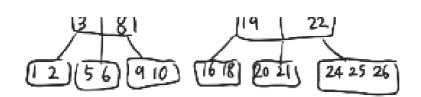
12. A咖B到 C.恺 D.创起 E.明

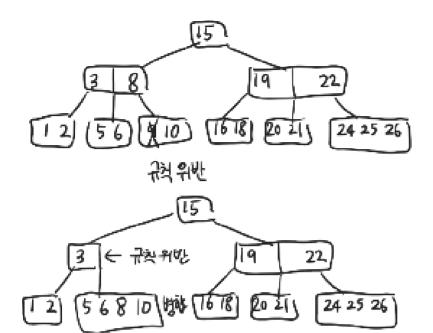


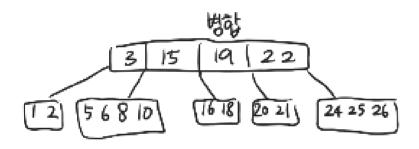
240/2 19-18=1

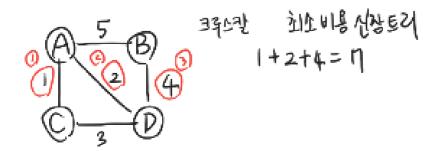








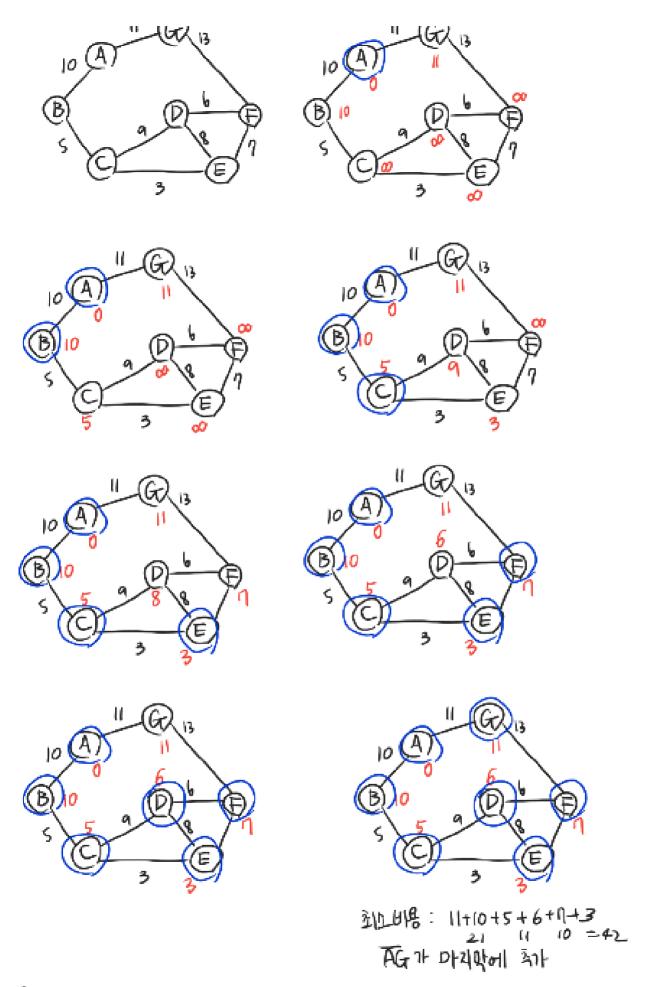




16.

0

11 (2)



Π. 7.0 L.O ₩ 81867211▼

性对 2%

雅學知能

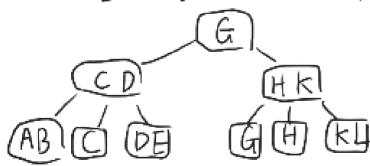
원장되 간연수 3개 선택

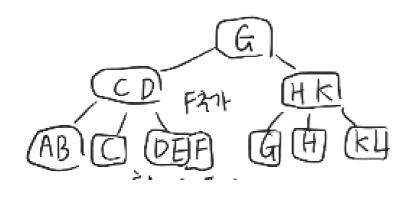
4×3×2 =4789

$$f(a) = 9 \times 6 \times 5 \times 2 \times 1$$

= 540

20. B*트리 앱삭제가 leaforly 이루어겁니다.





對 跳影

